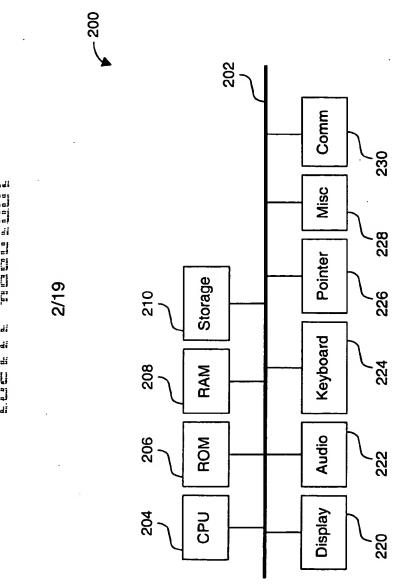


FIG. 1



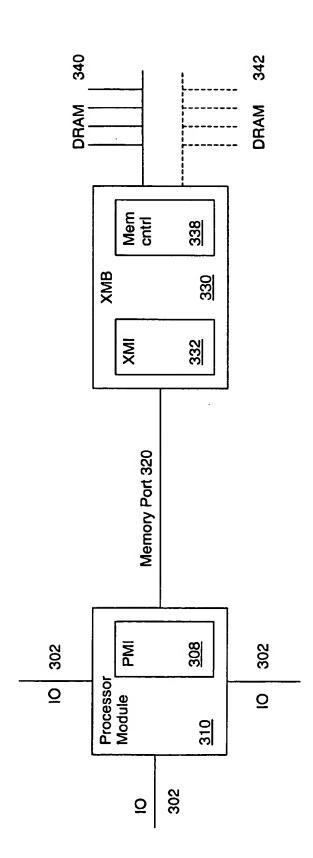
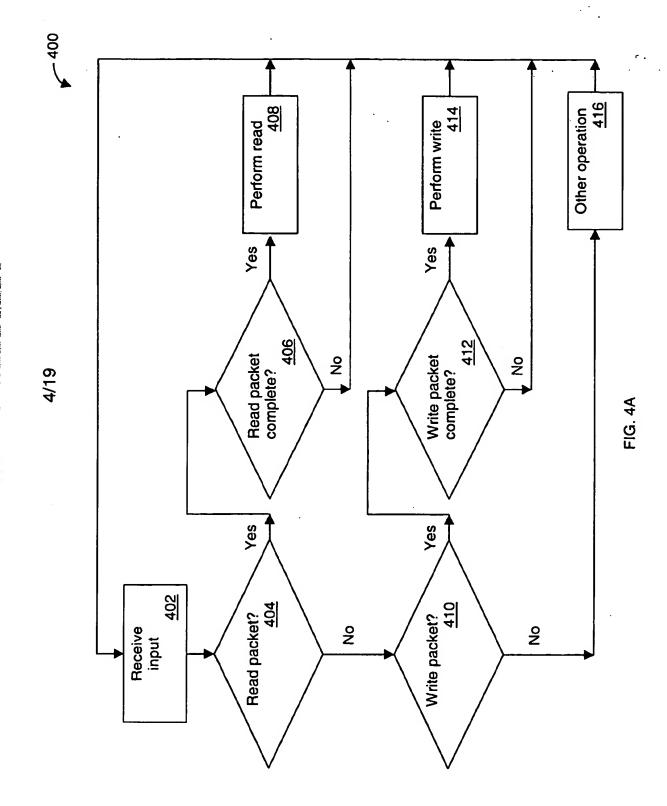


FIG. 3



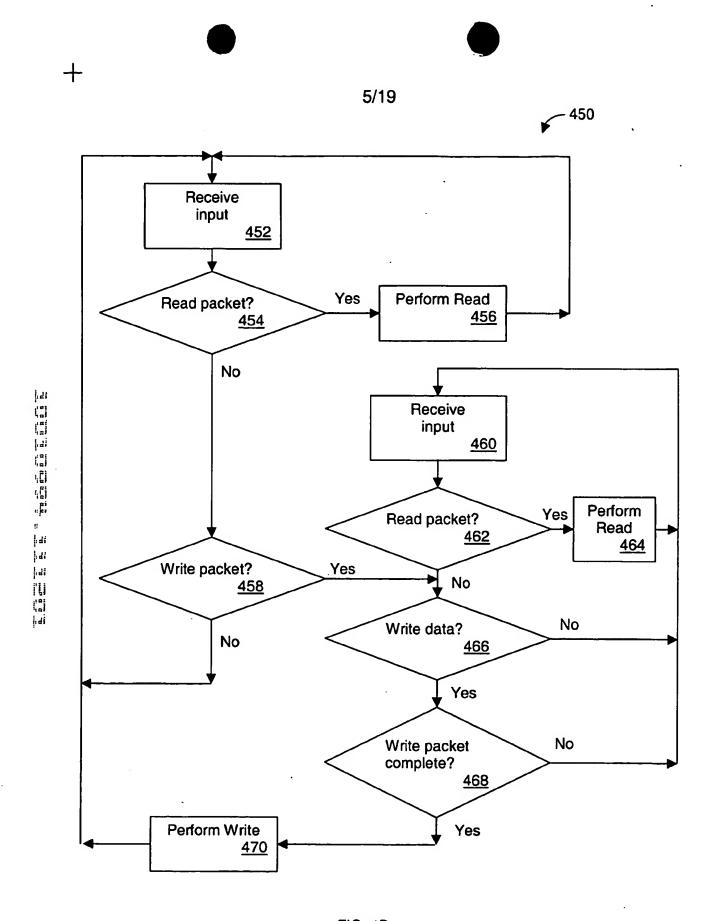
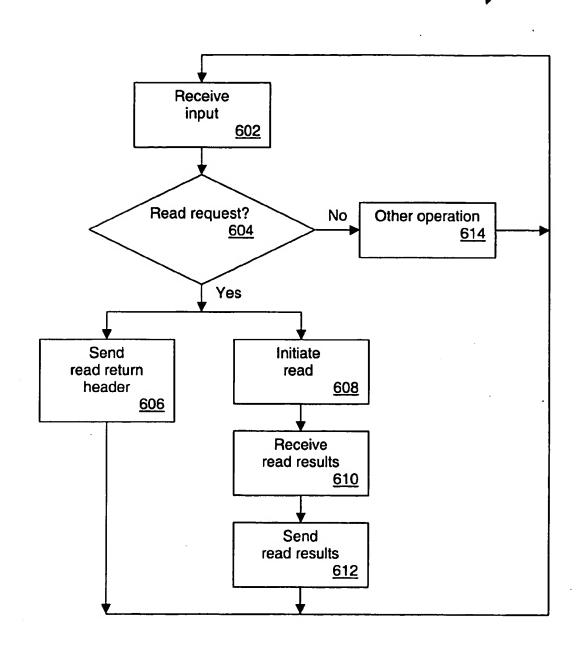


FIG. 4B

+



ļdi

ļ.di

þ ái

FIG. 6A

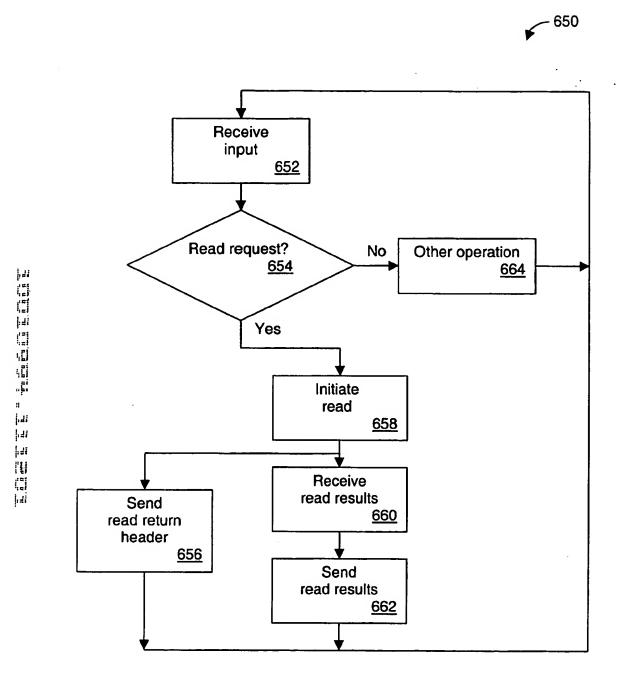


FIG. 6B

FIG. 7

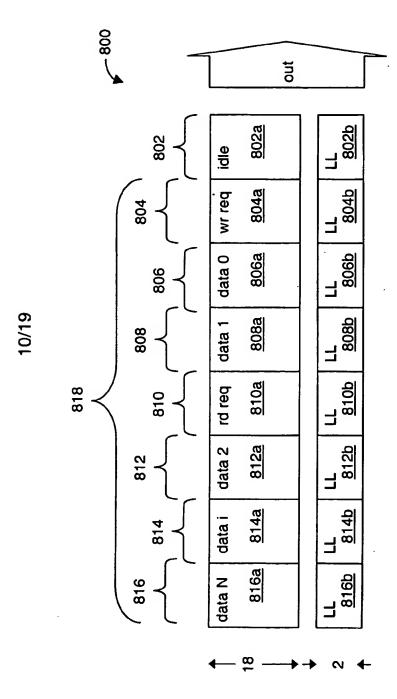


FIG. 8

11/19

006		•		
	d/c transfer 0	910a-0		LL transfer 0
910	d/c transfer 1	910a-1		LL transfer 1
0	d/c transfer 2	910a-2		LL transfer 2
	d/c transfer 3	910a-3		LL transfer 3
·				

18

FIG. 9

910b-0

910b-1

910b-2

910b-3

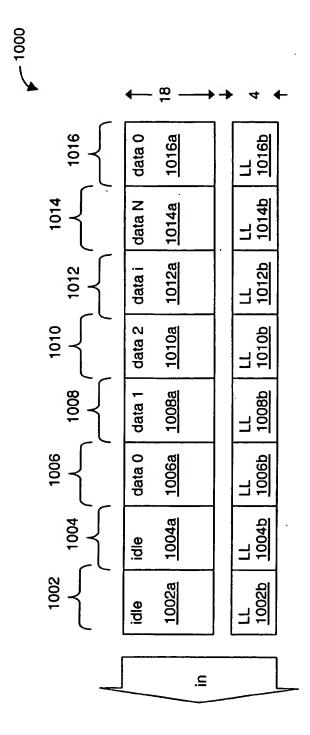


FIG. 10

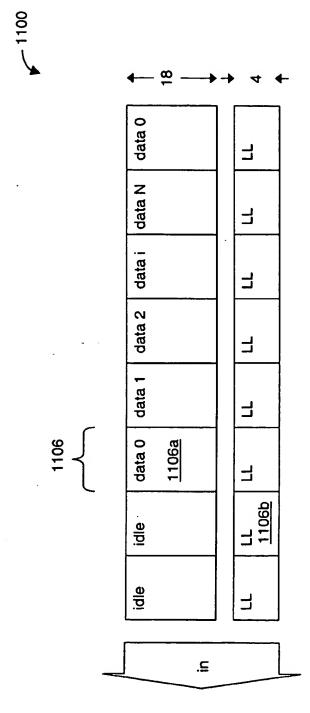
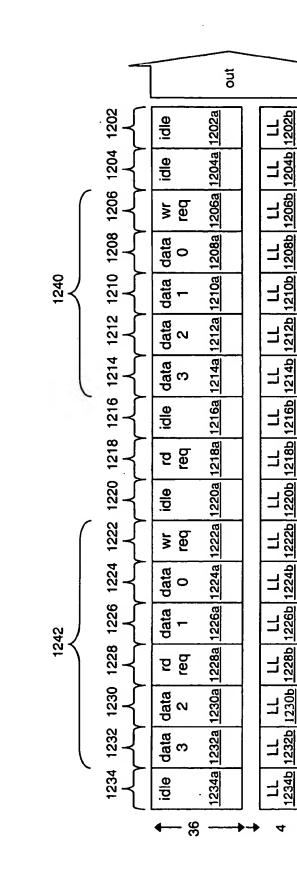


FIG. 11

1200



iG. 12

↓Transfer	BITS 17:0
0	Lower Order Address Bits and Read/Write Command
-	Higher Order Address Bits and Early Read Indicator
2	Command Destination, Offset from Address, Transaction ID, Check Bits, Mask Bits, Stream ID,
ო	Size Bits, Cancel Command, Priority, etc.

FIG. 13

	ad/Write Command	arly Read Indicator		ination, Oliset from Address, Transaction ID, Check Bits, Mask Bits, Size Bits, etc.
BITS 17:0	Lower Order Address Bits and Read/Write Command	Higher Order Address Bits and Early Read Indicator		Collinatio Destination, Onset from Address, Transacti
↓Transfer	0	-	2	က

FIG. 14

↓Transfer	BITS 17:0
0	Lower Order Configuration Address Bits and Read/Write Command
-	Higher Order Configuration Address Bits and Early Read Indicator
5	
ဗ	Command Destination, Oriset from Address, Transaction ID, Check Bits, Mask Bits, etc.

FIG. 15

18/19

1600

LL signals	Transfers 0:3
0	Info and Check Bits
1	Header, Tail, and Check Bits
2	Fishended Mede Dite
3	Extended Mode Bits

FIG. 16

- 1700

LL signals	Transfers 0:3	
0	Type and Cheek Bite	
1	Type and Check Bits	
2	lefe and Chaple Dita	
3	Info and Check Bits	

FIG. 17

(408) 720-8300 Blakely Sokoloif, Taytor & Zafman LLP (40 Title: THOD AND APPARATUS FOR READ LAUNCH OPTIM ATION IN MEMORY INTERCONNECT 1st Named Inventor: Osbome

Application No.: 10/010,994

42390.P12472

Sheet 1 of 1

19/19

- 1800

LL signals	Transfers 0:3	
0	Tag, Control, and Check Bits	
1	149, 50	
2	Tag, Info, and Check Bits	
3	149, 1110, 2110 011011 2110	

FIG. 18

- 1900 Transfers LLSI< rols O Tas and Check Bits
Tas, Info, and Check Bits 2 3 FIG. 19

- 2000

دLL signal	Transfers 0:3
0	Signal and Check Bits
2	Signal, Into, Stop, and Check Bits

FIG. 20